GOVERNMENT OF INDIA
ROAD TRANSPORT AND HIGHWAYS
LOK SABHA

UNSTARRED QUESTION NO:3221
ANSWERED ON:05.08.2002
NATIONAL HIGHWAY DEVELOPMENT PROJECT
GANGASANDRA SIDDAPPA BASAVARAJ

Will the Minister of ROAD TRANSPORT AND HIGHWAYS be pleased to state:

(a) whether the projected investment from private sector in National Highway Development Project is materialising as expected;

(b) if so, the details of private sector funds invested so far and segments covered;

(c) whether segments already operational under Build Operate and Transfer (BOT) schemes are not generating revenue as projected; and

(d) if so, the reasons therefor?

Answer

THE MINISTER OF STATE OF THE MINISTRY OF ROAD TRANSPORT AND HIGHWAYS (MAJOR GENERAL (RETD KHANDURI)

(a) Yes, Sir.

(b) The projects aggregating to the cost of Rs.7032 crores are under implementation through private sector participation on BOT/Annuity/SPV basis. The details are at Annex.

(c) & (d) No, Sir. The projects are still under implementation stage.

Annex

ANNEX REFERRED TO IN REPLY TO PART (b) OF LOK SABHA UNSTARRED QUESTION NO. 3221 FOR ANSWER O AUGUST, 2002, ASKED BY SHRI G.S. BASAVARAJ REGARDING NATIONAL HIGHWAY DEVELOPMENT PROJECT.

PRIVATE SECTOR PARTICIPATION ON BOT/ANNUITY SPV BASIS

Toll Based Projects

Sl.No.	Segments covered	NH No.	Length (in km)	Total Project Cost (Rs. in crores)
1	Vivekananda Bridge and Approach	2	6	600
2	Mahapura (near Jaipur)-Kishangarh (km 273.5 to km 363.885)	8	90.38	644
3	Nellore-Tada (km 163.6 to km 52.8)	5	110.52	621.35
4	Satara-Kagal (km 725 to km 592.24)	4	133	600
5	Tumkur-Neelamangala (km 62 to km 29.5)	4	32.5	155
6	Delhi to Gurgaon section (Access Controlled 8/6 Lane) - km 14.3 to km 42)	8	27.7	555
7	Nandigama-Vijayawada	9	35	138.65
	Total		435	3314

Annuity Based Projects

1	Panagarh-Palsit (km 517 to km 581)	2	64.457	350
2	Palsit-Dankuni (km 581 to km 646)(Durgapur Expressway)	2	65	432.4
3	Ankapalli-Tuni (km 2.8 to km 49)	5	58.947	283.2
4	Tuni-Dharmavaram (AP-16) (km 300 to km 253)	5	47	231.9
5	Dharmavaram-Rajahmundry (AP-15) (km 253 to km 200)	5	53	206

6 Nellore Bypass (km 178.2 to km 161) 5 17.166 143.2
7 Maharashtra Border-Belgaum (km 592 to km 515) 4 77 332
8 Tambaram-Tindivanam (km 28 to km 121) 45 93 375

Total 476 2354

SPV Projects

1 Jaipur Bypass Phase-II (km 221 of NH-8 to km 246 of NH-11)Chandwaji (Delhi-Jaipur Rd.)-Harmara (Jaipur-Sikar Rd.) 8 34.7 210
2 Ahmedabad-Vadodara Expressway Phase-I (km 0.0 to km 43.4) 8 43.4 165
3 Ahmedabad-Vadodara Expressway Phae-II (km 43.3 (Nadiad-Dakor SH) to km 93.302) 8 50 365
4 Port Connectivity to Mormugoa between Verna Junction on NH-17 to Mormugoa 17B 18 80
5 Jawahar Lal Nehru Port (Phase-I)Road Connectivity to Major Ports Phase-I 4B, 4 30 177.12
6 Haldia PortPort Connectivity to Major Ports Phase-I 41 53 273
7 Vishakhapatnam Port Port Connectivity to Major Ports Phase-I SR 12 93.79

Total 241 1364